Abstract of the Disclosure

A fume hood management system includes a
collection section and a server apparatus. The
collection section collects data representing an
operation state from a plurality of fume hoods. The
5   server apparatus includes an arithmetic section. The
arithmetic section calculates a simultaneous utilization
ratio on the basis of the number of simultaneously used
hoods and the total number of fume hoods. The number of
simultaneously used hoods is obtained from the data
10 collected by the collection section and represents the
number of fume hoods that are being used.